

Message Text

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SUBJ: POLYMERY EXHIBITION - ADDITIONAL PRODUCTS OF INTEREST
TO SOVIETS

REF: MOSCOW 4148

1. SUPPLEMENTING INFORMATION TRANSMITTED REFTTEL, EMBASSY HAS RECEIVED LETTER FROM USSR CHAMBER OF COMMERCE AND INDUSTRY'S EXHIBITIONS DIRECTORATE WHICH LISTS FOLLOWING PRODUCTS (INFORMAL EMBASSY TRANSLATION) OF INTEREST TO SOVIET SPECIALISTS IN CONNECTION WITH POLYMERY EXHIBITION:

A. AMERICAN CYANAMID - POLYMERS BASED ON ACRYLOAMIDES FOR PRODUCTION OF ADHESIVES, PLASTICS, FIBERS, PAPER AND TEXTILES. FLOCCULANTS BASED ON POLYACRYLOAMIDES FOR ENRICHMENT OF ORES. POLYMERS FOR PROCESSING SOIL IN ORDER TO MAKE IT IMPERMEABLE IN CONNECTION WITH THE CONSTRUCTION OF VARIOUS TYPES OF BUILDINGS. ACRYLIC CO-POLYMERS FOR COVERING BY HOT DRYING.

B. DOW CHEMICAL - ACRYLIC LATEX PAINTS. FLOCCULANTS OF THE "PURIFLOC" TYPE FOR CLEANING AND PURIFICATION OF WASTE WATER. POLYACRYLOAMIDE FLOCCULANTS OF THE "SEPARAN" TYPE FOR PRODUCTION OF PAPER, ORE-ENRICHMENT PROCESSES AND CLEANING OF WATER. ACRYLIC MONOMERS, LATEXES, AND RESINS AND POLYMERIC MATERIALS BASED ON THEM. TECHNOLOGY FOR THE PRODUCTION OF ACRYLOAMIDE. SOLUBLE ACRYLIC CO-POLYMERS FOR PAINTS.

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C. UNION CARBIDE - ACRYLIC LATEXES FOR ADHESIVES USED IN TEXTILE INDUSTRY. ACRYLIC RESINS FOR ADDITIVES USED IN THE PRODUCTION OF OFFSET DYES USED IN DEEP, OFFSET AND OTHER FORMS OF PRINTING. ADDITIVES USED IN THE PRODUCTION OF ACRYLIC LATEXES USED IN THE FINISHING OF LEATHER. ACRYLIC RESINS USED AS BONDING MATERIAL FOR ENAMELS AND PAINTS APPLIED BY HOT DRYING.

D. NALCO CHEMICAL - POLYACRYLOAMIDE FLOCCULANTS.

E. MINNESOTA MINING AND MANUFACTURING - ACRYLIC LATEXES AND RESINS FOR THE PRODUCTION OF DYES USED IN PRINTING, ADHESIVE TAPES AND LIGHT-REFLECTING SIGNS.

F. ROHM AND HASS - ACRYLIC CO-POLYMERS FOR ENAMELS, PAINTS, ADHESIVES, LEATHER COVERINGS, FILMS AND TEXTILES. WATER-SOLUBLE EMULSIFIABLE ACRYLIC CO-POLYMERS OF THE TYPES "RHOPLEX, ACRY SOL, ACRYLOID, AND NEOACRON." POLYACRYLOAMIDE FLOCCULANTS FOR PRECIPITATION OF HEAVY PARTICLES.

G. NATIONAL STARCH AND CHEMICAL - ACETIC-ACRYLIC CO-POLYMER FOR COATINGS ON PAPER PRODUCTS. ADHESIVE AGENTS FOR PAPER BASED ON POLYACRYLOAMIDES. PRESSURE-SENSITIVE ACRYLIC ADHESIVES. STYROL-ACRYLIC CO-POLYMERIC LATEXES FOR WATER-BASED METAL COATINGS.

2. CHAMBER'S LETTER ASKS THAT ABOVE INFORMATION BE TRANSMITTED TO FIRMS. SHOULD FIRMS HAVE QUESTIONS REGARDING SOVIET INTERESTS, EMBASSY CAN REQUEST ADDITIONAL INFORMATION.
STOESSEL

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